## RCRA FACILITY REVIEW FOR SOLID WASTE MANAGEMENT UNITS

| LOCATION (CITY, STATE):  DATE OF INSPECTION:  INSPECTOR(S):  TITLE(S):  ENV. SCIENTIST  LARRY WAS AN  Based on a review of State records, describe any land disposal units that have ever had a State permit for managing municipal or industrial (non-hazardous) waste at this site. Summarize the information which is available to indicate whether the waste may contain hazardous constituents and whether the unit may be leaking.  Fraculty has a operating permit  Industrial lands of Health Permit Number 45.  June Accordance lands of Health Permit Number 45.  | FACILITY NAM   |  |
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| were properly reported and cleaned up.   | management units, except the   | ose spills not related to a specific unit, which   |
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| sored a low priority rating after talking to  Harry atkinson IPL-Remedial Sec. in 1-17-86.   |  |  |
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|  | Harry atkin  | on IPL-Renedial Sec. in 1-17-86.   |
|  | $oldsymbol{\sigma}_{i}$  |  |

|      | Based on State records, describe any permitted injection wells at this facility and indicate whether injected the wastes may contain hazardous waste or hazardous constituents. Summarize the information which is available to indicate whether hazardous constituents may be escaping to the environment through improperly constructed or managed injection wells.   |
|------|---|
|      | Facility does not have an MPDES permit.   |
| •    | a sile (Distribute Pollection). Action in persons against   |
|      | socility in water standard violation (cause   |
| • .  | member B-406). No injetien wells are at sorilit   |
| 5.   | Did you see any of the following solid waste management units or evidence of prior existance of such a unit at the facility? NOTE - DO NOT INCLUDE HAZARDOUS WASTES UNITS CURRENTLY SHOWN IN THE PART B APPLICATION   |
|      | _YESNO  |
|      | X 1 2 46:22   |
|      | <ul><li>Landfill</li><li>Surface Impoundment</li></ul>  |
|      | * Land Farm   |
|      | * Waste Pile  |
|      | ° Incinerator   |
|      | * Storage Tank (Above Ground)   |
| •    | ° Storage Tank (Underground)  |
|      | ° Container Storage Area  |
|      | ° Injection Wells   |
|      | * Wastewater Treatment Units  |
|      | * Transfer Stations   |
|      | Waste Recycling Operations  |
|      | Waste Treatment, Detoxification   |
|      | * Other   |
| (6.) | If there are "Yes" answers to any of the items in Number 5 above, please provide a description of the wastes that were stored, treated or disposed of in each unit. In particular, please focus on whether or not the wastes would be considered as hazardous wastes or hazardous constituents under RCRA. Also include any available data on quantities or volume of wastes disposed of and the dates of disposal. Please also provide a description of each unit and include capacity, dimensions, location at facility, provide a site |
| - '  | plan if avalable. You may simply reference the owner or operator's "Certifi-  |
|      | cation Regarding Potential Keleases from Solid Waste Management Units" if the   |
|      | description contained therein appears to be accurate.   |
|      | Ladfell- Facility has submitted an Part   |
|      | A application but have not submitted  |
|      | a Part B to EPA (refer to attacked  |
|      | lette to John M. Kyle III 2-8-84).  |
|      |   |

|                                       | NIA   | ·                                |              | ·                                     | ·        |
|---------------------------------------|---|----------------------------------|--------------|---------------------------------------|----------|
|                                       |   |                                  |              |                                       |          |
|                                       | ·<br>·  |                                  |              |                                       |          |
|                                       | ·<br>   |                                  |              |                                       |          |
| units at this may be a conti          | information al<br>facility that s<br>nuing release on<br>ngement units. | should be cons<br>of hazardous w | sidered in d | etermining w                          | hether t |
|                                       | 10 771  |                                  |              |                                       |          |
|                                       |   |                                  |              | · · · · · · · · · · · · · · · · · · · |          |
|                                       |   |                                  | ·            |                                       |          |
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|                                       |   |                                  |              |                                       |          |
| GARRI (                               | WILLS ed Name - State   | Permit Write                     | · <b>r</b>   |                                       |          |
|                                       |   |                                  |              |                                       |          |
|                                       |   |                                  |              | *                                     |          |

Page 4

FIELD PHOTOGRAPHY LOG SHEET

PAGE \_\_\_\_\_

DATE /2-28-83

TIME 9:36 (A.M.) P.M.

DIRECTION: N NNE NE ENE

E ESE SE SSE

S SSW SW WSW

WUN WU WUM

WEATHER OVERCAST;

LIGHT SNOW + WIND; ZIZ

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

NA



DESCRIPTION: ROAD USED AS ACCESS TO MONITORING WELLS.

ADANDONED VEHICLES NEAR WELL # 1.

DATE 12-28-83

TIME 9:40 (A.M) P.M.

DIRECTION: N NNE NE ENE

E ESE SE SSE

s ssw sw wsw

W WNW NW NNW

WEATHER OVERCAST:

LIGHT SNOW + WIND; 210F

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

NA



DESCRIPTION: TOPOBRAPHY OF SITE ADJACENT TO WELL # 1

## FIELD PHOTOGRAPHY LOG SHEET

DATE /2-28-83

TIME 9:42 (A.M.) P.M.

DIRECTION: NNE NE ENE

E ESE SE SSE

S SSW SW WSW

W WNW WW WNW

WEATHER OVERCAST:

LIGHT SNOW + WIND; ZIP

SITE GARY DEVELOPMENT

TDD# <u>ROS-8307-04-08</u>5

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

NA



DESCRIPTION: WELL #1

SET-UP FOR SAMPLING

DATE 12-28-83

TIME 9:46 (A.M) P.M.

DIRECTION: N NNE NE ENE

E ESE SE SSE

S SSW SW WSW

WNW NW NNW

WEATHER OVERCAST;

LIGHT SNOW + WIND; 210F

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

E-3365; ME-1660

DESCRIPTION: SAMPLING WELL



Page 6

FIELD PHOTOGRAPHY LOG SHEET

DATE 12-28-83

TIME 10:15 (A.M.) P.M.

DIRECTION: N NNE NE ENE

E ESE SE (SSE)

S SSW SW WSW

WNW WW WNW

WEATHER OVERCAST:

LIGHT SNOW+ WIND; ZIP

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

NA



DESCRIPTION: BUILDING ON-SITE AND RELATIONSHIP TO SAMPLING POINT WITHIN SITE'S WEST DITCH.

DATE 12 - 28-83

TIME /0:25 (A.M) P.M.

DIRECTION: N NNE NE ENE

E ESE SE SSE

(S) SSW SW WSW

W WNW NW NNW

WEATHER OVERCAST;

LIGHT SNOW + WIND; 210F

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

E-7168; ME-1663

DESCRIPTION: WEST SIDE DITCH SAMPLING POINT.



## FIELD PHOTOGRAPHY LOG SHEET

DATE /2-28-83

TIME 10:55 (A.M.) P.M.

DIRECTION: N NNE NE (ENE)

E ESE SE SSE

S SSW SW WSW

W WNW WW WNW

WEATHER OVERCAST:

LIGHT SNOW + WIND; ZIZ

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

NA



DESCRIPTION: MONITORING WELL #2 ADJACENT R.R. TRACTS.

DATE 12-28-83

TIME 10:55 (A.M) P.M.

DIRECTION: N NNE NE ENE

E ESE SE SSE

... \_\_\_ \_\_\_

S SSW SW WSW

W WNW NW NNW,

WEATHER OVERCAST:

LIGHT SNOW + WIND; 210F

SITE GARY DEVELOPMENT

TDD# ROS-8307-04-085

PHOTOGRAPHED BY:

PAUL HESS

SAMPLE ID# (if applicable)

E-7166: ME-1661

E-7167; ME- 1662

DESCRIPTION: SAMPLING POINT



